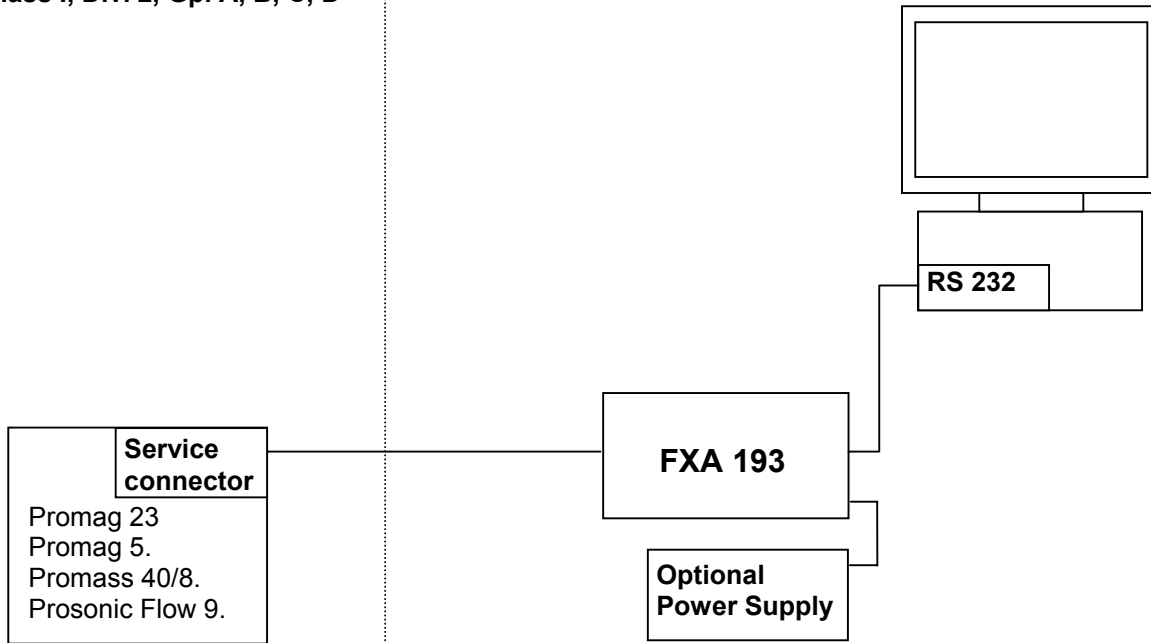


Hazardous Classified Location
 Class I, Div. 1, Gp. A, B, C, D
 Class II, Div. 1, Gp. E, F, G
 Class III
 or
 Class I, Div. 2, Gp. A, B, C, D

Non-Hazardous Classified Location



Service Interface	to be connected to	Special Note
FXA 193	Promag 23	Do not connect FXA 193, unless the area FXA 193, Laptop (PC) and optional power supply are in , is known to be non hazardous.
FXA 193	PROline Promag 5* PROline Promass 40 / 8* PROline Prosonic 9*	Do not connect FXA 193 unless the area is known to be non hazardous. Area in measuring tube might stay hazardous.

Note:

- Control room equipment shall not use or generate more than 250 V rms.
- All equipment has to be installed per Canadian Electrical Code and per ISA RP12.06.01.
- Other installations of the FXA 193 are possible. Those installations, which are CSA certified, are shown on their specific CSA installation drawing.
- 20 °C / -4 °F ≤ Ta ≤ +60 °C / +140 °F
- For connection between FXA 193 and transmitter use E+H prefabricated cables only.

Aenderungen:	A		F		Alle gesetzlichen Urheberrechte vorbehalten. Diese Zeichnung darf ohne unsere Genehmigung weder vervielfältigt werden noch dritten Personen und Konkurrenzfirmen zugänglich gemacht werden.	Ersetzt durch: Ersatz für: File:030606c.doc
	B		G			
	C		H			
	D		J			
	E		K			

CSA Control Drawing I,II,III/1/A,B,C,D,E,F,G FXA 193	Massstab	Gezeichnet	UD	25.11.02
		Geprüft		
		Ex-geprüft	UD	06.06.03
		Gesehen		

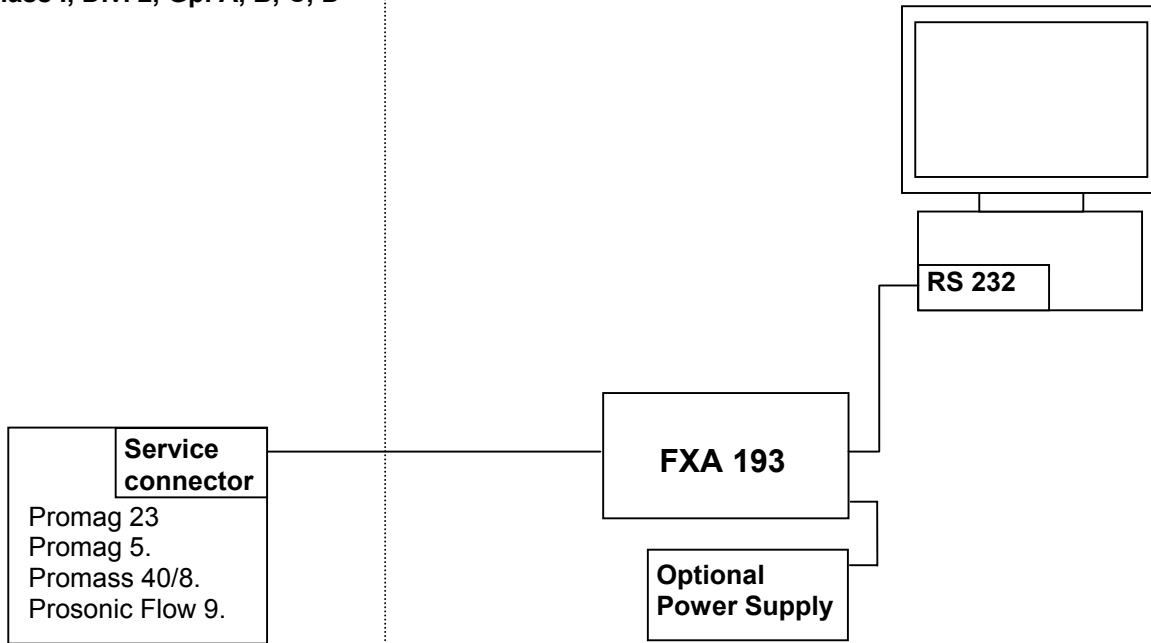


Flowtec AG, Kaegenstrasse 7, CH-4153 Reinach BL1, Postfach

FES 0071
 XA078D/06/en/08.03 - 50105736

Hazardous Classified Location
 Class I, Div. 1, Gp. A, B, C, D
 Class II, Div. 1, Gp. E, F, G
 Class III
 or
 Class I, Div. 2, Gp. A, B, C, D

Non-Hazardous Classified Location



Service Interface	to be connected to	Special Note
FXA 193	Promag 23	Do not connect FXA 193, unless the area FXA 193, Laptop (PC) and optional power supply are in , is known to be non hazardous.
FXA 193	PROline Promag 5* PROline Promass 40 / 8* PROline Prosonic 9x	Do not connect FXA 193 unless the area is known to be non hazardous. Area in measuring tube might stay hazardous.

Note:

- Control room equipment shall not use or generate more than 250 V rms.
- All equipment has to be install per National Electrical Code and per ISA RP12.06.01.
- Other installations of the FXA 193 are possible. Those installations, which are FM Approved, are shown on their specific FM Approved control drawing.
- 20 °C / -4 °F ≤ Ta ≤ +60 °C / +140 °F
- For connection between FXA 193 and transmitter use E+H prefabricated cables only.

Aenderungen:	A		F		Alle gesetzlichen Urheberrechte vorbehalten. Diese Zeichnung darf ohne unsere Genehmigung weder vervielfältigt werden noch dritten Personen und Konkurrenzfirmen zugänglich gemacht werden.	Ersetzt durch: Ersatz für: File:030606c.doc
	B		G			
	C		H			
	D		J			
	E		K			

FM Control Drawing I,II,III/1/A,B,C,D,E,F,G FXA 193	Masstab	Gezeichnet	UD	25.11.02
		Geprüft		
		Ex-geprüft	UD	06.06.03
		Gesehen		



Flowtec AG, Kaegenstrasse 7, CH-4153 Reinach BL1, Postfach

FES 0072
 XA078D/06/en/08.03 - 50105736